

Table 2. Demographic information and frequency distribution of Y chromosome haplogroups in 77 Indian populations

| | | | | | | | | | | | |
|-----------------------------------|----|-----|-----|----|----|----|---|---|---|----|-----|
| 39 HMAR | TB | MZ | TR | NE | TR | 9 | | | | | |
| 40 KUKI | TB | MZ | TR | NE | TR | 7 | | | | | |
| 41 LAI | TB | MZ | TR | NE | TR | 10 | | | | | |
| 42 LUSEI | TB | MZ | TR | NE | TR | 6 | | | | | |
| 43 MARA | TB | MZ | TR | NE | TR | 5 | | | | | |
| 44 BHUTIA | TB | SIK | TR | NE | TR | 4 | 3 | | | | |
| 45 Himachal Pradesh RAJPUT | IE | HIM | CS | N | CS | 15 | | 3 | 2 | 2 | |
| 46 ANDHRA BRAHMIN | DR | AP | CS | S | CS | 15 | 1 | | 3 | 2 | |
| 47 KAMMA CHAUDHARY | DR | AP | CS | S | CS | 15 | | | 1 | | |
| 48 KAPPU NAIDU | DR | AP | CS | S | CS | 18 | | 1 | | | |
| 49 KOMATI | DR | AP | BCS | S | CS | 20 | | 1 | 2 | | |
| 50 RAJU | DR | AP | BCS | S | CS | 19 | | | | 2 | |
| 51 REDDY | DR | AP | CS | S | CS | 12 | 4 | | | 4 | |
| 52 BHOVI | DR | KAR | BCS | S | CS | 13 | | 2 | 7 | | |
| 53 CHRISTIAN | DR | KAR | BCS | S | CS | 7 | | 2 | 3 | | |
| 54 GOWDA | DR | KAR | BCS | S | CS | 4 | | 1 | 1 | 1 | |
| 55 IYENGAR | DR | KAR | CS | S | CS | 17 | | | 8 | 3 | |
| 56 LINGAYAT | DR | KAR | CS | S | CS | 10 | | | 4 | | |
| 57 MUSLIM | DR | KAR | BCS | S | CS | 4 | | 2 | 1 | | |
| 58 CHAKKLIAR | DR | TN | BCS | S | CS | 9 | | 1 | 7 | | |
| 59 GOUNDER | DR | TN | CS | S | CS | 14 | | | 8 | 1 | |
| 60 KALLAR | DR | TN | CS | S | CS | 9 | | | 4 | | |
| 61 PALLAR | DR | TN | BCS | S | CS | 15 | | | 9 | | 4 |
| 62 VANNIYAR | DR | TN | CS | S | CS | 10 | | | 1 | 4 | 2 |
| 63 LAMBADI | IE | AP | TR | S | CS | 18 | | | 1 | | 2 |
| 64 CHENCHU | DR | AP | TR | S | TR | 20 | | | | | 7 3 |
| 65 YERUKULA | DR | AP | TR | S | TR | 18 | | | | | 10 |
| 66 KURUVA | DR | KAR | TR | S | TR | 10 | | | 2 | 2 | |
| 67 IRULAR | DR | TN | TR | S | TR | 10 | 1 | | 2 | 6 | 1 |
| 68 NAIKPOD GOND | DR | AP | TR | S | TR | 18 | 4 | | 2 | 11 | |
| 69 Gujarat PATEL | IE | GUJ | CS | W | CS | 9 | | | 4 | | |
| 70 CHITPAVAN BRAHMIN | IE | MAH | CS | W | CS | 15 | 1 | | 2 | 3 | 2 |
| 71 DESASTH BRAHMIN | IE | MAH | CS | W | CS | 16 | 1 | | 3 | | 2 |
| 72 DHANGAR | IE | MAH | BCS | W | CS | 16 | 1 | | 5 | | 1 |
| 73 MARATHA | IE | MAH | CS | W | CS | 16 | 1 | | 6 | | 4 |
| 74 KATKARI | IE | MAH | TR | W | TR | 19 | | | 4 | 7 | 1 |
| 75 MAHADEO KOLI | IE | MAH | TR | W | TR | 11 | | | 2 | 4 | |
| 76 PAWARA | IE | MAH | TR | W | TR | 16 | 1 | | 3 | 8 | 1 |
| 77 MADIA GOND | DR | MAH | TR | W | TR | 14 | | | 8 | | |

Abbreviations: IE, Indo-European; AA, Austro-Asiatic; DR, Dravidian; TB, Tibeto-Burman; UP, Uttar Pradesh; BIH, Bihar; ORI, Orissa; WB, West Bengal; JHA, Jharkhand; SIK, Sikkim; MZ, Mizoram; ARU, Arunachal Pradesh; HIM, Himachal Pradesh; AP, Andhra Pradesh; KAR, Karnataka; TN, Tamilnadu; GUJ, Gujarat; MAH, Maharashtra; BCS, Backward caste; CS, Caste; TR, Tribe; C, Central; E, East; NE, Northeast; N, North; S, South; W, West